ABBREVIATIONS

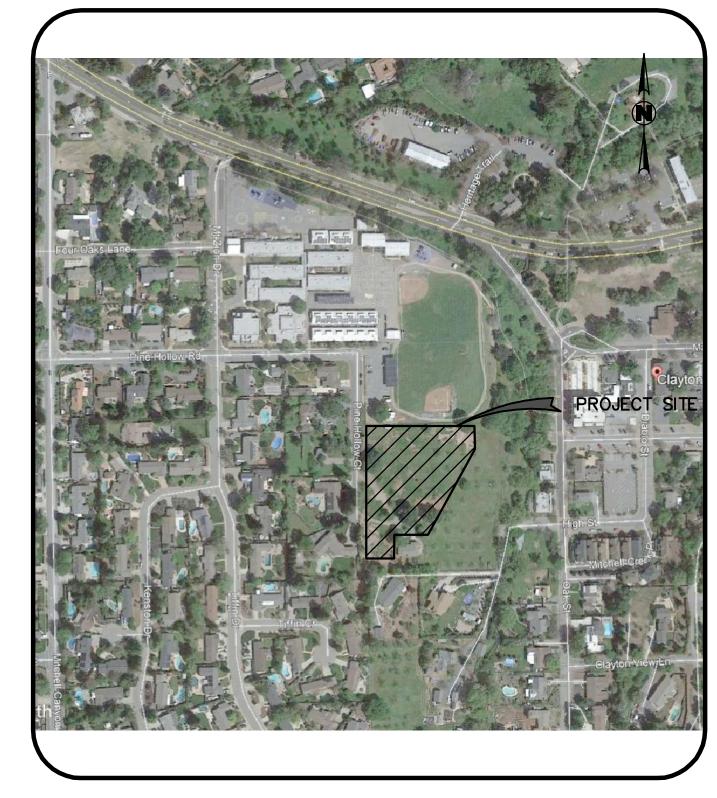
<u>SYMBOL</u>	<u>DESCRIPTION</u>	<u>SYMBOL</u>	<u>DESCRIPTION</u>
AB AC AD AGG APPROX BLDG BM BOV BW CCI & CO DIPA DVWG ED EL EP E.V.A.E.	AGGREGATE BASE ASPHALT CONCRETE AREA DRAIN AGGREGATE APPROXIMATE BEGINNING OF CURVE BUILDING BENCH MARK BLOWOFF BLOWOFF VALVE BACK OF WALK/ BOTTOM OF WALL CURB & GUTTER CURB INLET CENTERLINE CORRUGATED METAL PIPE CLEANOUT CONCRETE DROP INLET DUCTILE IRON PIPE DIAMETER DOMESTIC WATER DRIVEWAY DRAWING ELECTRIC EAST / EXISTING END OF CURVE ELEVATION EDGE OF PAVEMENT EMERGENCY VEHICLE ACCESS EASEMENT	LG LP LT MAH MINN (NO.S.E. PC PGL O.C. PROP.E. PT.U. PV RCW RT PV RCW RT/W	LIP OF GUTTER LOW POINT LEFT MAXIMUM MANHOLE MINIMUM MONUMENT NORTH / NEW NUMBER NOT TO SCALE PUBLIC ACCESS EASEMENT POINT OF COMPOUND CURVE OF PORTLAND CEMENT CONCRETE PAD ELEVATION PACIFIC GAS AND ELECTRIC PROPERTY LINE POINT OF CONNECTION POINT OF REVERSE CURVE PROPOSED PRIVATE STORM DRAIN EASEMENT PUBLIC SERVICE EASEMENT POINT PUBLIC UTILITY EASEMENT POLYVINYL CHLORIDE RADIUS REINFORCED CONCRETE PIPE RECYCLED WATER RIM ELEVATION RIGHT RIGHT OF WAY SLOPE SOUTH
ĿW	EACHWAY EXISTING FUTURE FACE OF CURB FINISHED FLOOR ELEVATION FINISHED GRADE FIRE HYDRANT FLOW LINE FORCE MAIN FACE OF BUILDING FINISHED PAVEMENT FEET GAS GRADE BREAK GARAGE ELEVATION GAS METER HIGH POINT HIGH VOLTAGE INGRESS/EGRESS EASEMENT INVERT IRRIGATION JOINT TRENCH LATERAL LENGTH LINEAR FEET	SD S.D.E. SDMH SHT.	STORM DRAIN STORM DRAIN EASEMENT STORM DRAIN MANHOLE SHEET SANITARY SEWER SANITARY SEWER MANHOLE STREET STATION STANDARD SIDEWALK

CLAYTON COMMUNITY CHURCH 1207 PINE HOLLOW COURT

CLAYTON, CONTRA COSTA COUNTY, CA



LOCATION MAPN.T.S.



VICINITY MAP
N.T.S.

PROJECT INFORMATION

PROPERTY DESCRIPTION:

APN 119-050-036
EXISTING LAND USE

EXISTING LAND USE: RESIDENTIAL

PROPOSED LAND USE: COMMERCIAL AND RESIDENTIAL

OWNER/SUBDIVIDER: CLAYTON COMMUNITY CHURCH

6055 MAIN STREET CLAYTON, CA 94517

ENGINEER: BKF ENGINEERS 255 SHORELINE DRIVE SHITE 200

NONE

255 SHORELINE DRIVE, SUITE 200 REDWOOD CITY, CA 94065

(650)482-6300

ACREAGE: EXISTING

EXISTING 4.24 AC PROPOSED 4.24 AC

STORM DRAIN:

SEWAGE DISPOSAL: CITY OF CLAYTON

WATER SUPPLY: CONTRA COSTA WATER DISTRICT

GAS AND ELECTRIC: PG&

SITE CURRENTLY FALLS WITHIN AREAS IF MINIMAL FLOOD ZONE HAZARD IN ZONE X BASED ON FIRM MAP NUMBER 06013C0304G, EFFECTIVE

RCH 21, 2017.

SHEET INDEX

TELEPHONE:

FLOOD ZONE:

C-1 TITLE SHEET
C-2 EXISTING SITE CONDITIONS

C-3 GRADING & DRAINAGE PLAN
C-4 STORMWATER CONTROL PLAN

-5 UTILITY PLAN

C-6 CONSTRUCTION DETAILS C-7 CONSTRUCTION DETAILS

C-8 CONSTRUCTION DETAILS

GENERAL NOTES

1. EROSION CONTROL PLAN WILL CONFORM TO APPLICABLE CITY, STATE AND FEDERAL

BENCHMARK

ALL ELEVATIONS SHOWN HEREON ARE BASED ON NAVD88 VERTICAL DATUM EXPRESSED IN US FEET. NGS BENCHMARK PID: DE8492 ELEVATION 412.9.

BASIS OF BEARING

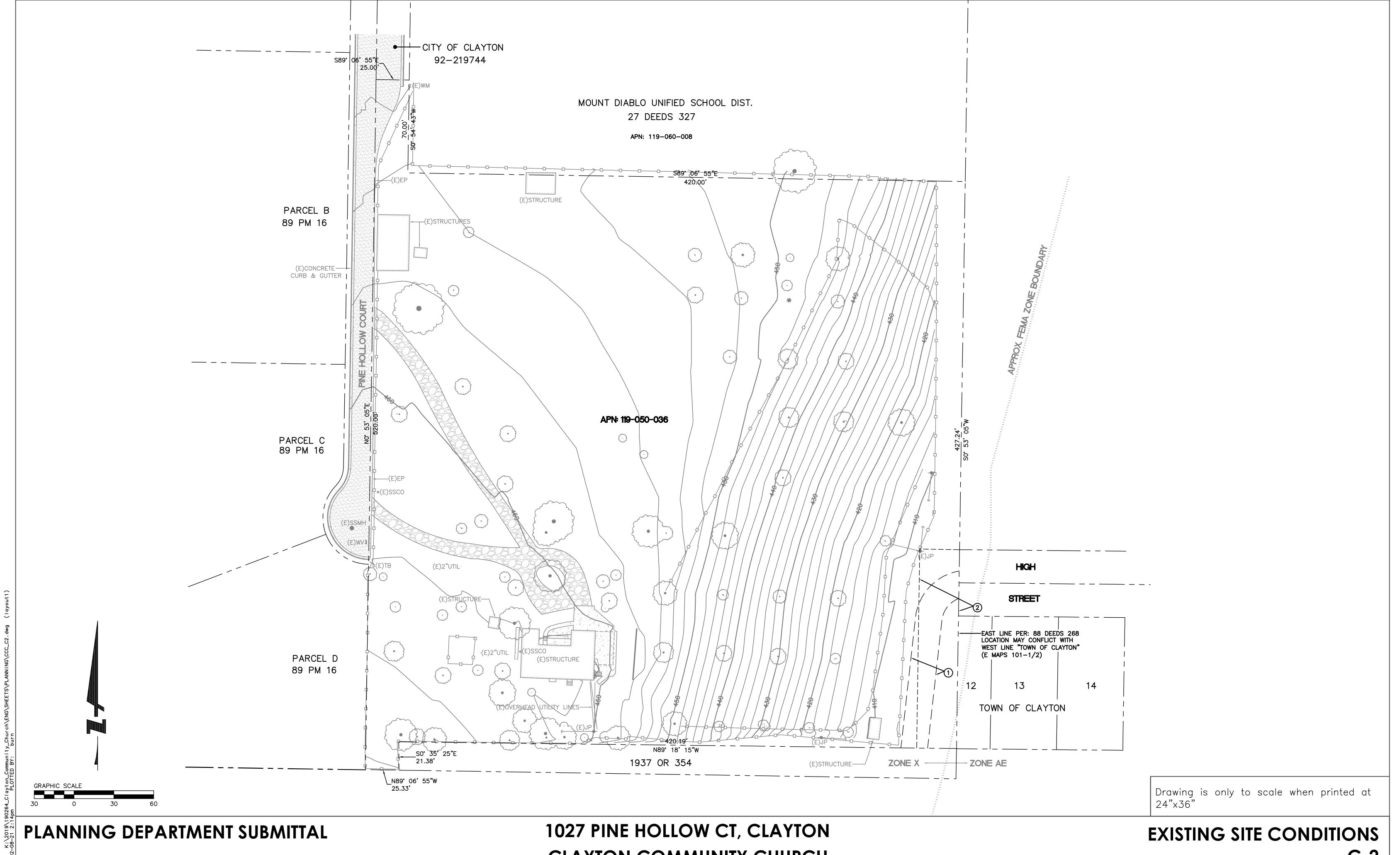
BOUNDARY AND EASEMENTS SHOWN HEREON BASED UPON A PRELIMINARY TITLE REPORT, DATED MAY 24, 2012, FURNISHED BY THE OWNER AND REPRESENTS RECORD LOCATION, SUBJECT TO FINAL BOUNDARY RESOLUTION ADJUSTMENT.

Drawing is only to scale when printed at 24"x36"

PLANNING DEPARTMENT SUBMITTAL

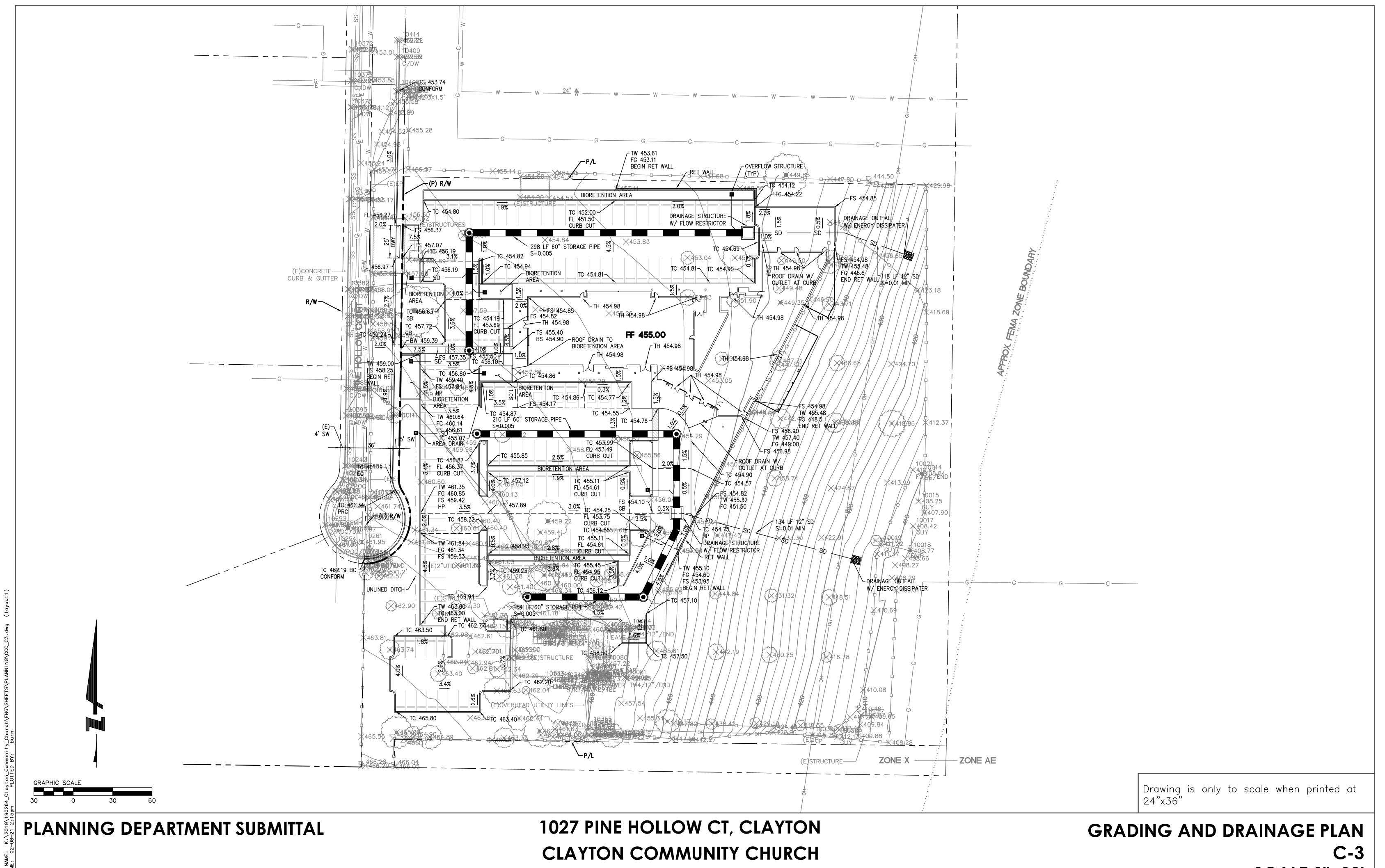
1027 PINE HOLLOW CT, CLAYTON
CLAYTON COMMUNITY CHURCH
02.09.2021

TITLE SHEET
C-1
SCALE N/A



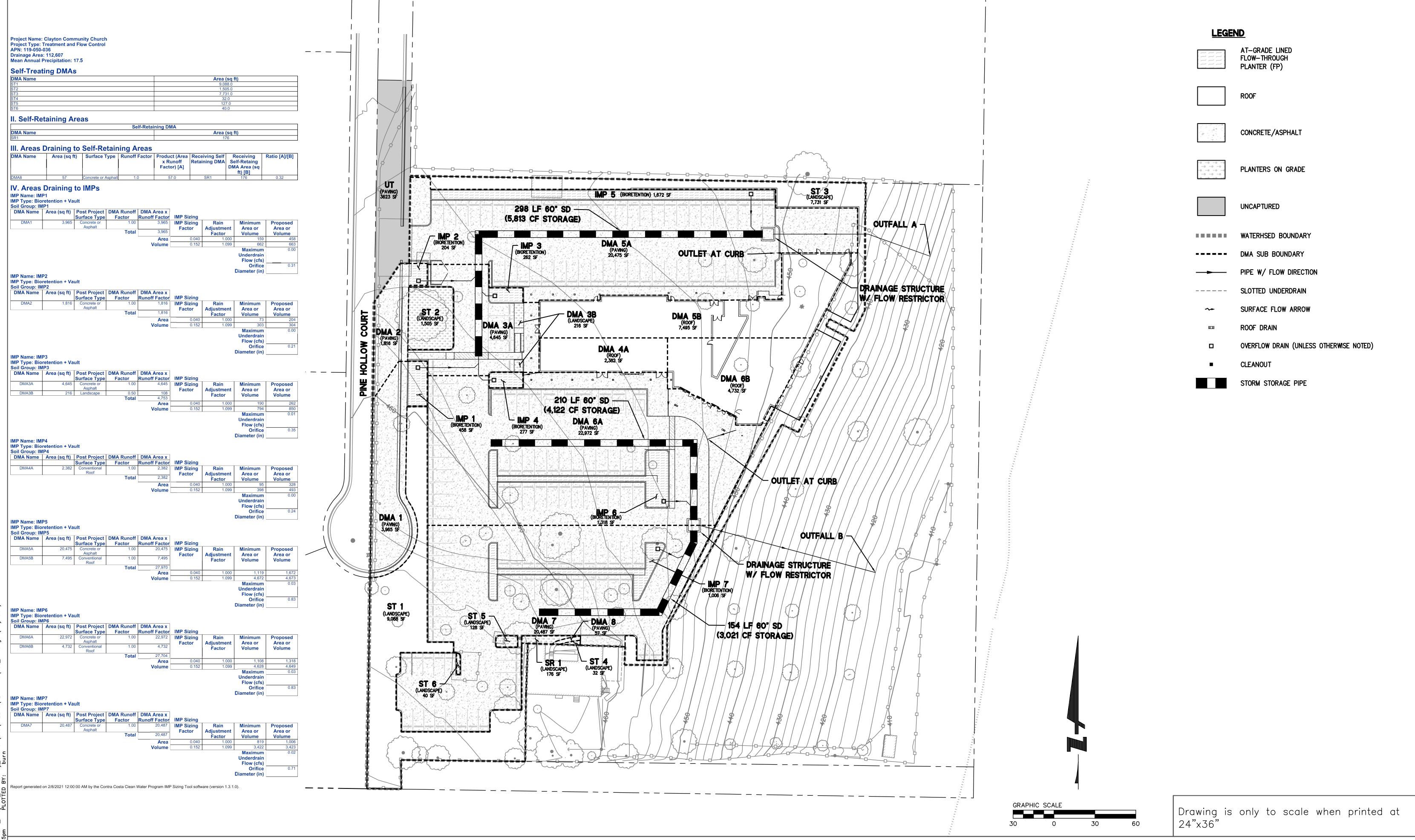
CLAYTON COMMUNITY CHURCH 02.09.2021

C-2 SCALE 1"=30"



02.09.2021

SCALE 1"=30"



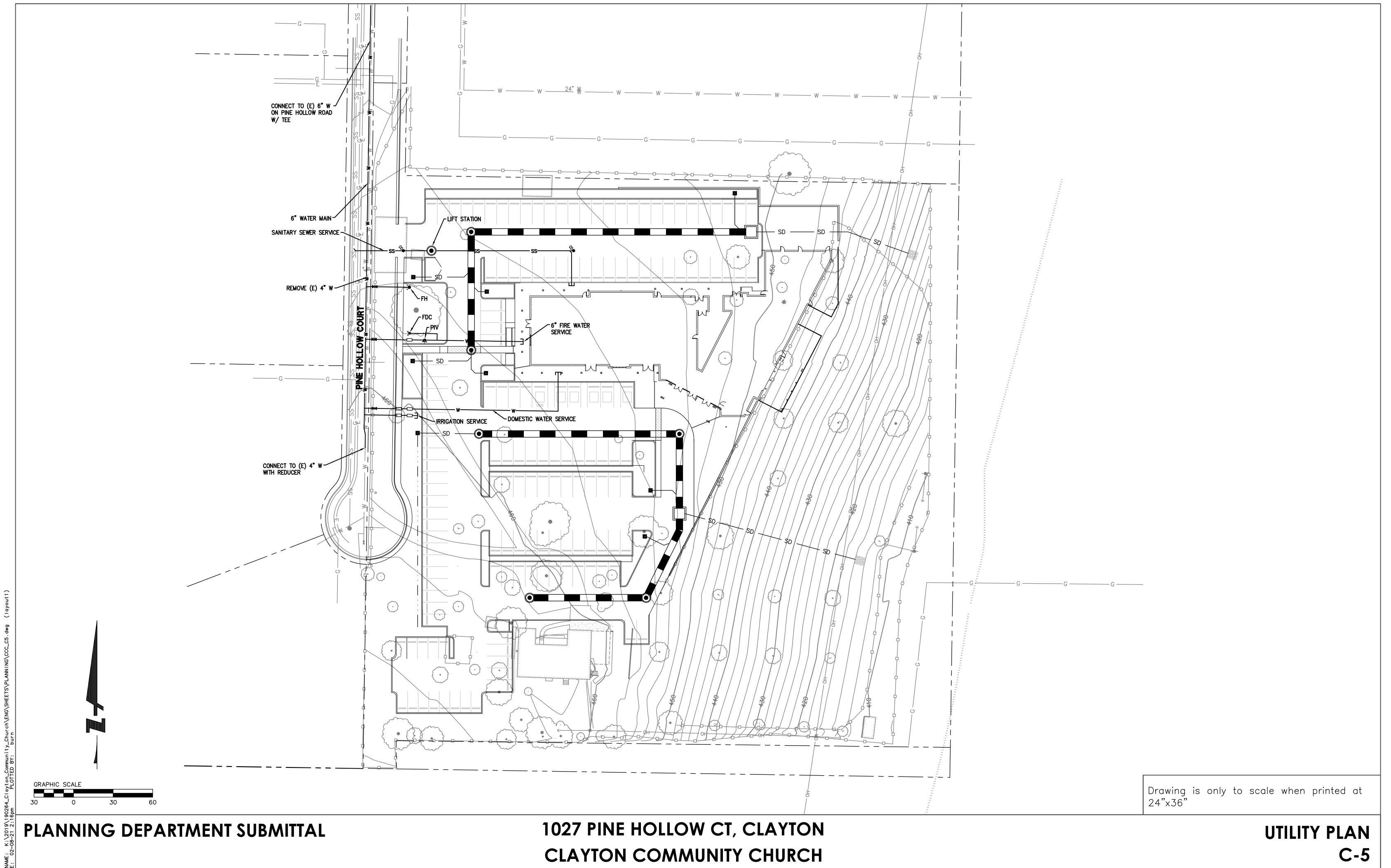
PLANNING DEPARTMENT SUBMITTAL

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STORMWATER CONTROL PLAN

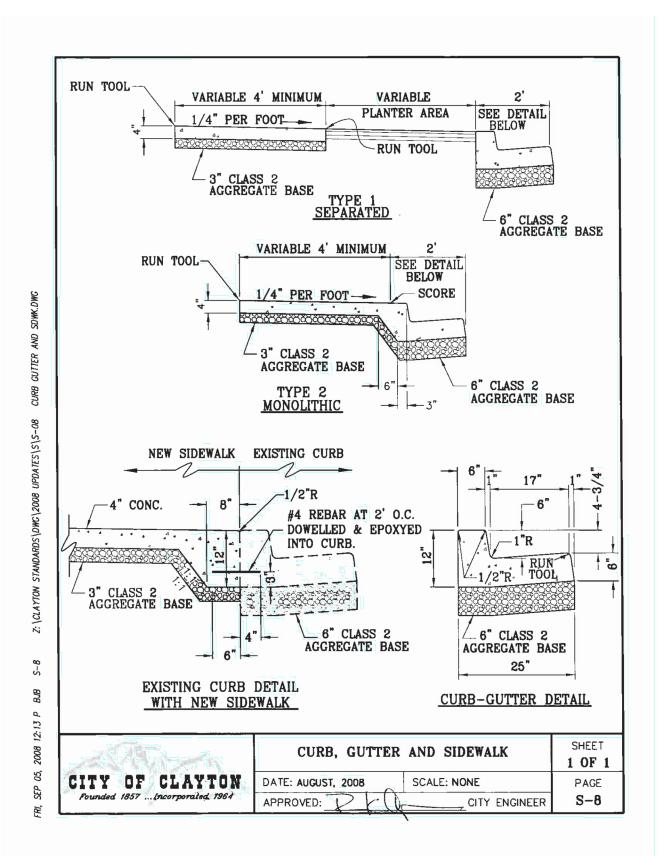
C-4

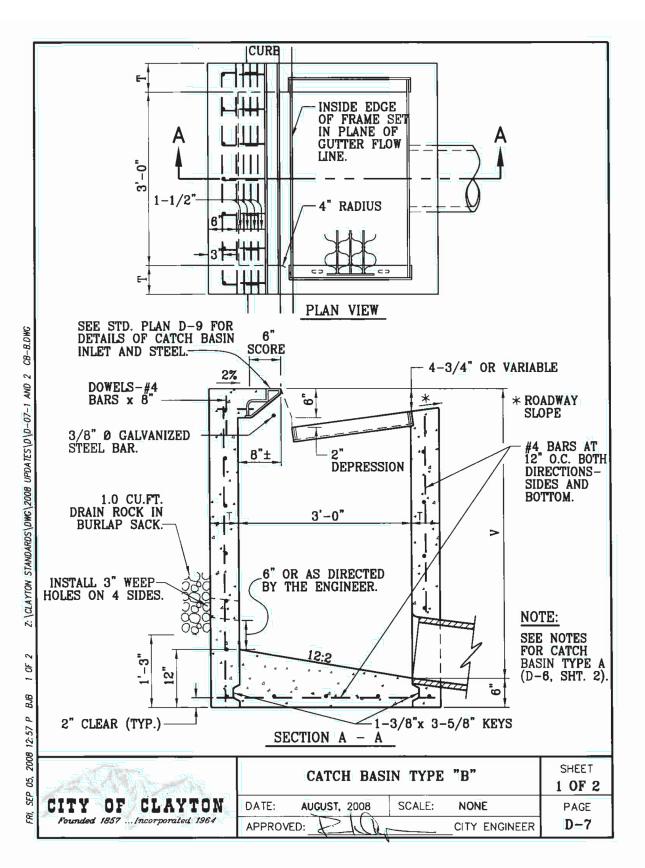
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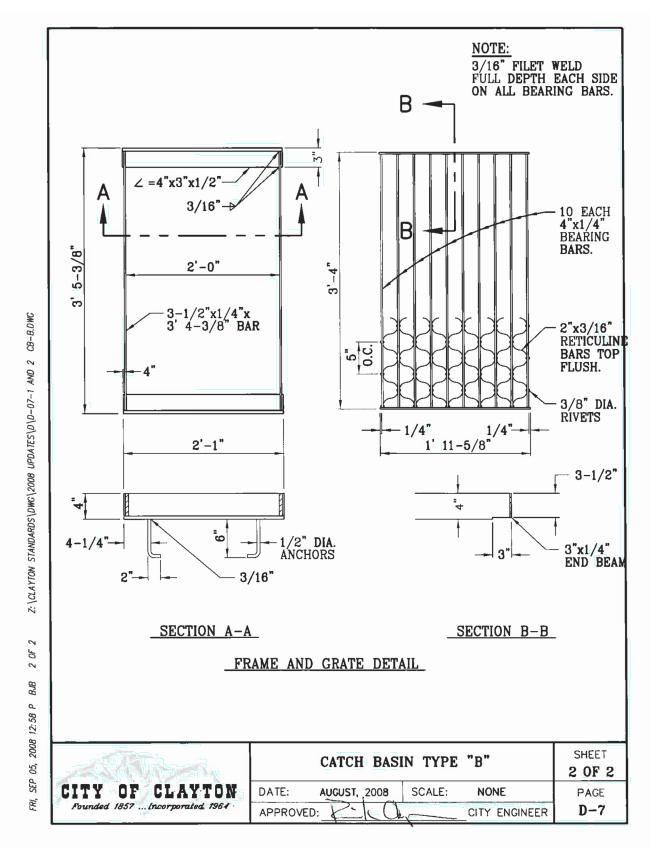


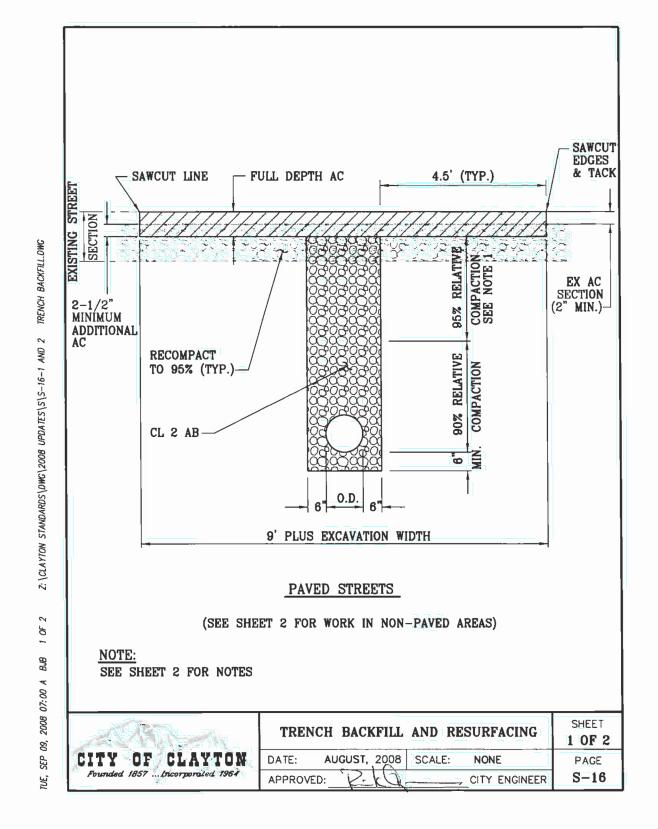
02.09.2021

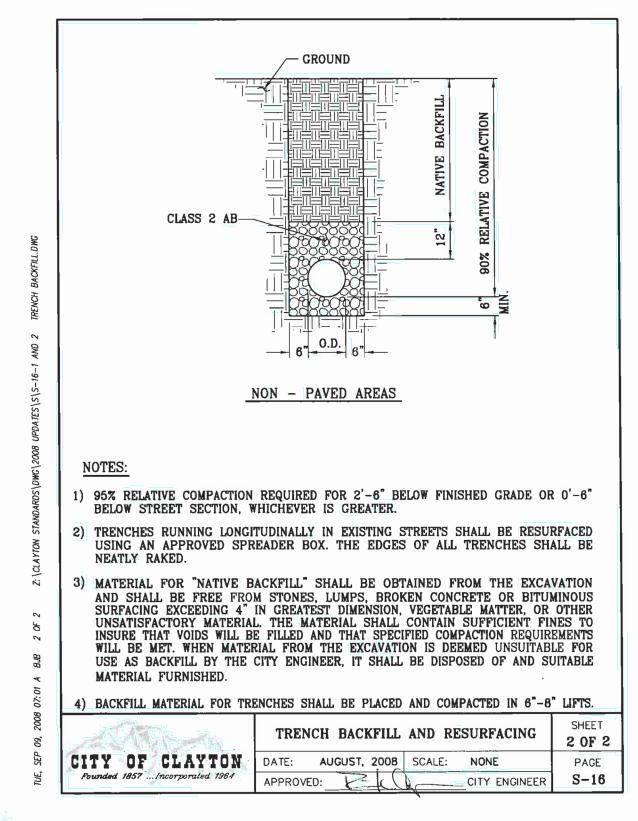
SCALE 1"=30"

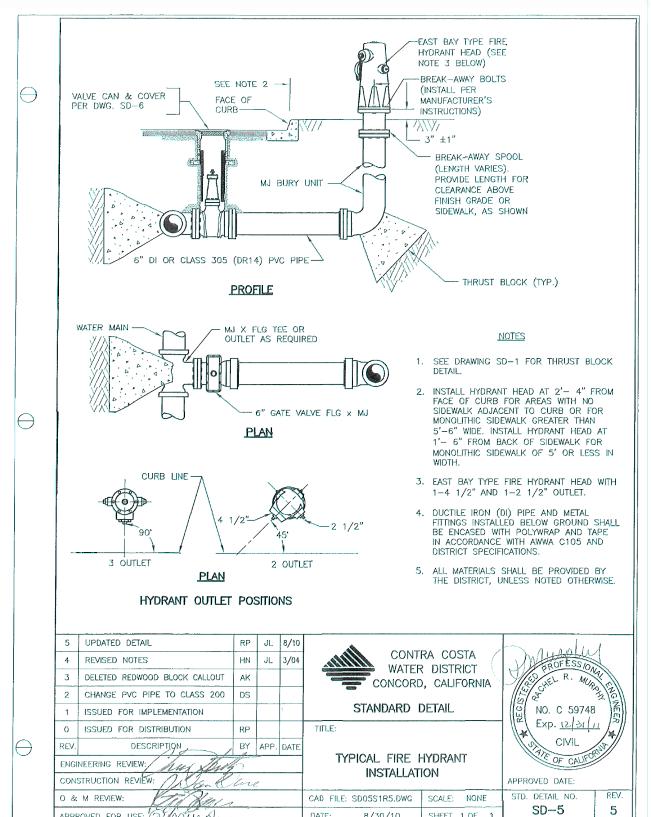




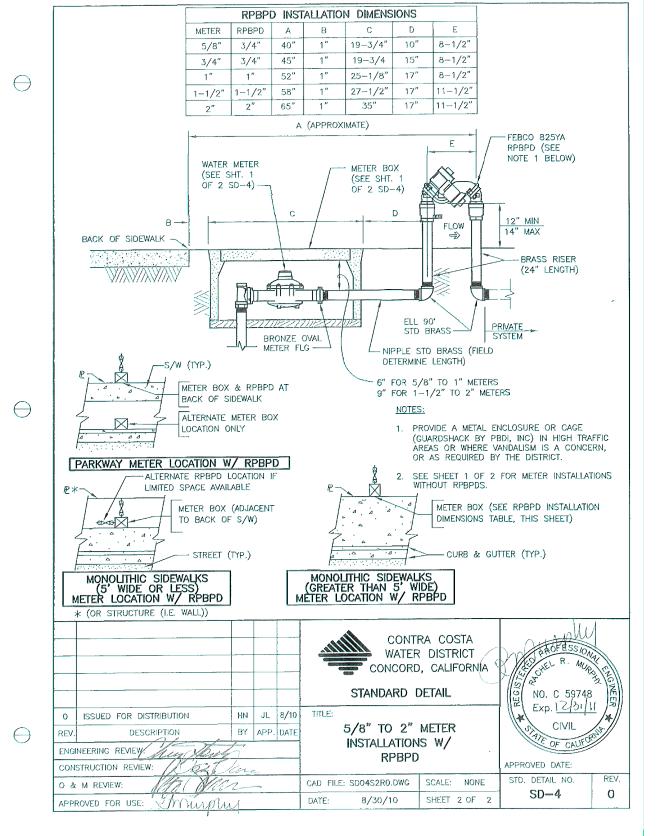


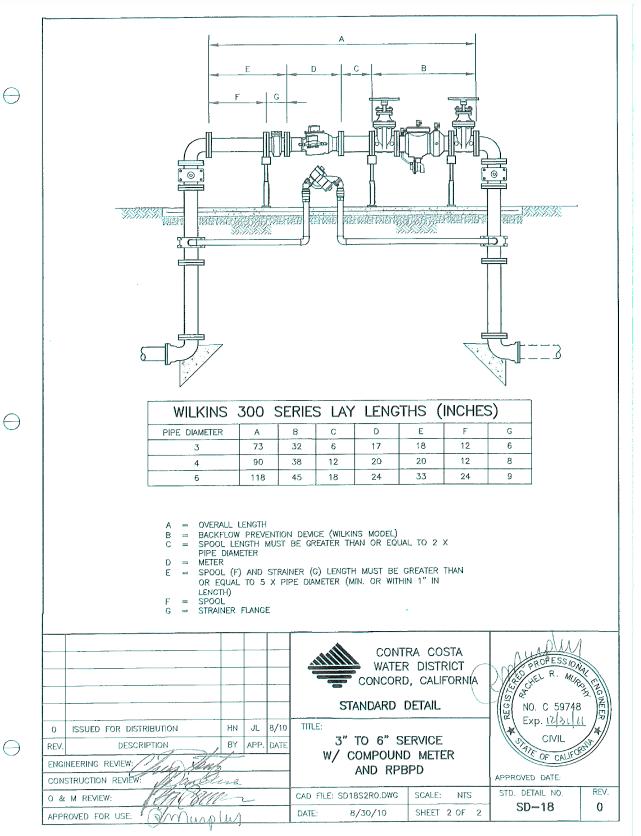


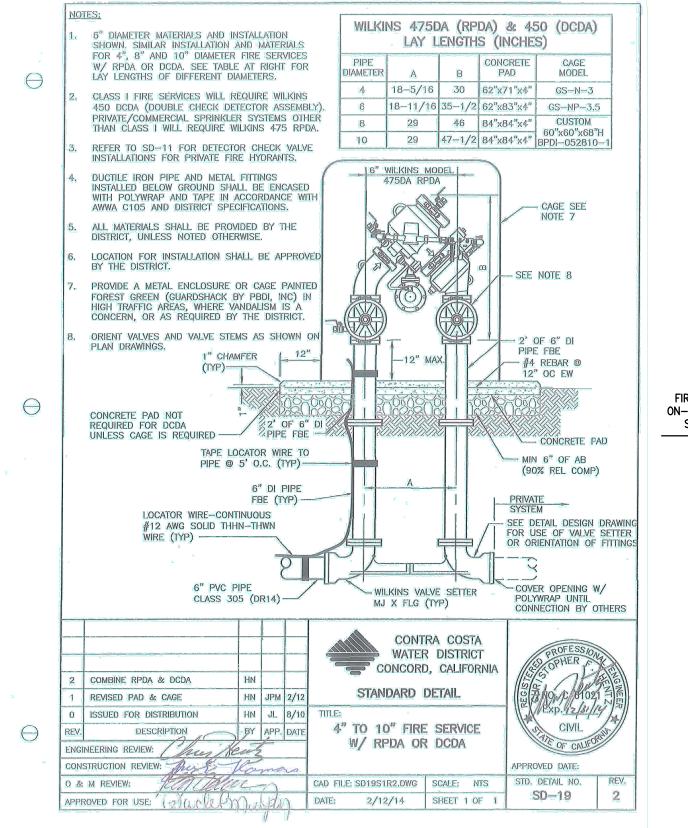


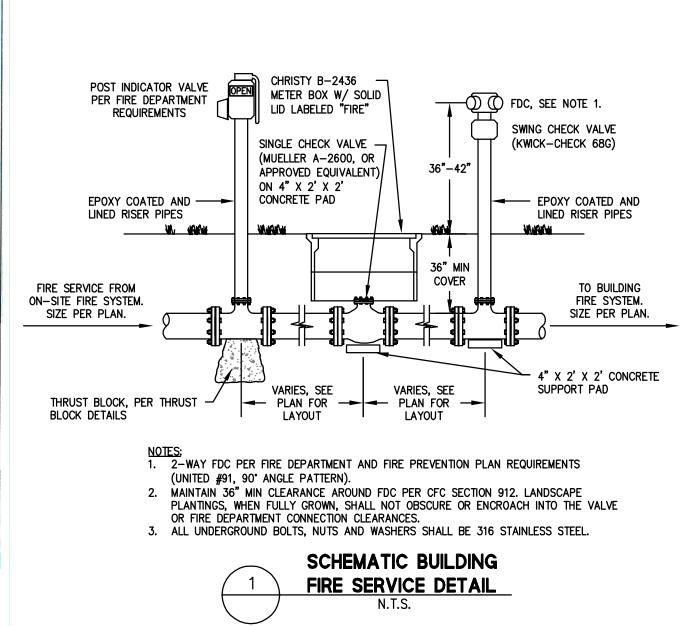


PPROVED FOR USE: DAVYULDI









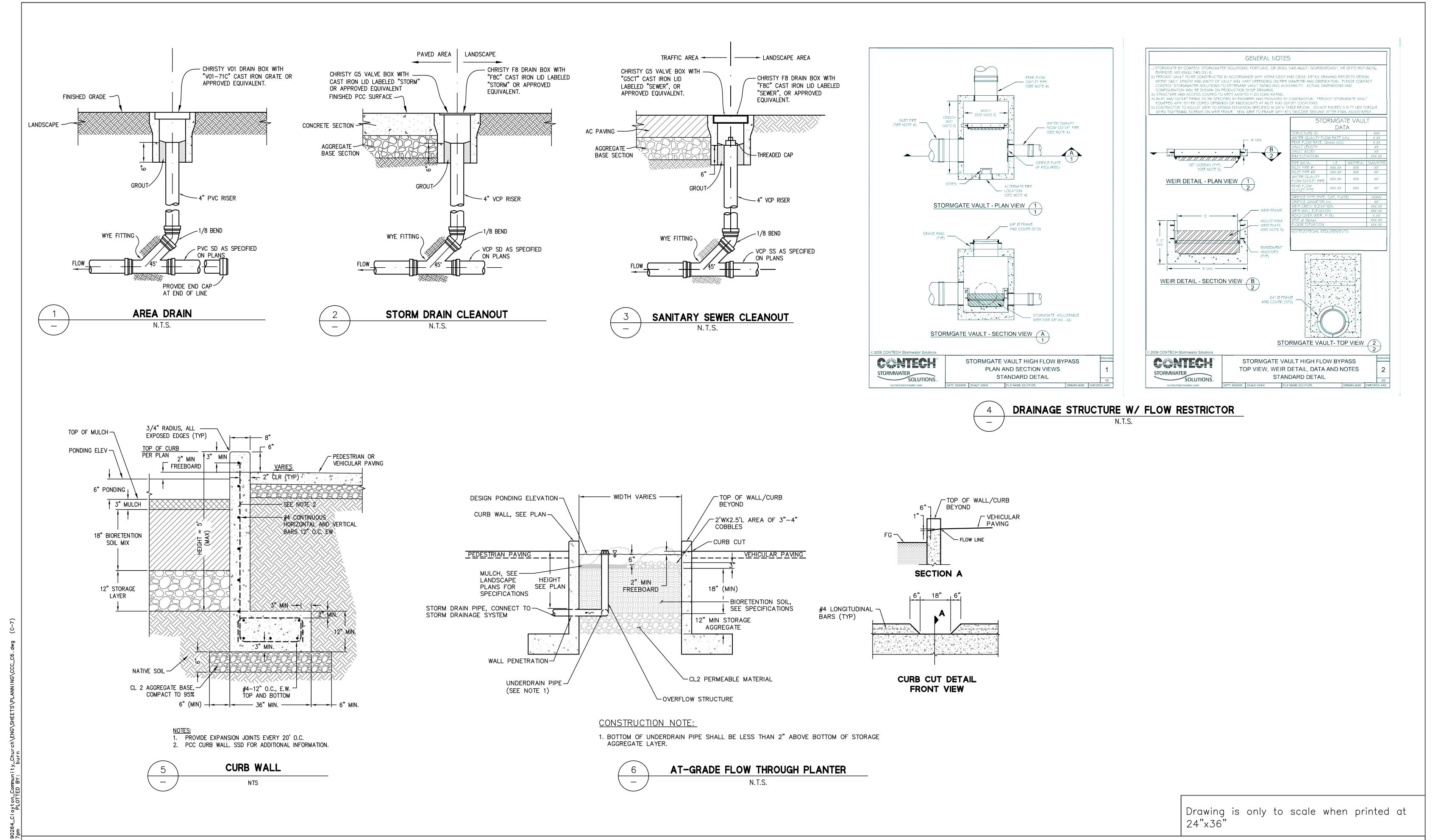
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PLANNING DEPARTMENT SUBMITTAL

8/30/10

1027 PINE HOLLOW CT, CLAYTON CLAYTON COMMUNITY CHURCH 02.09.2021

CONSTRUCTION DETAILS **SCALE NTS**



PLANNING DEPARTMENT SUBMITTAL

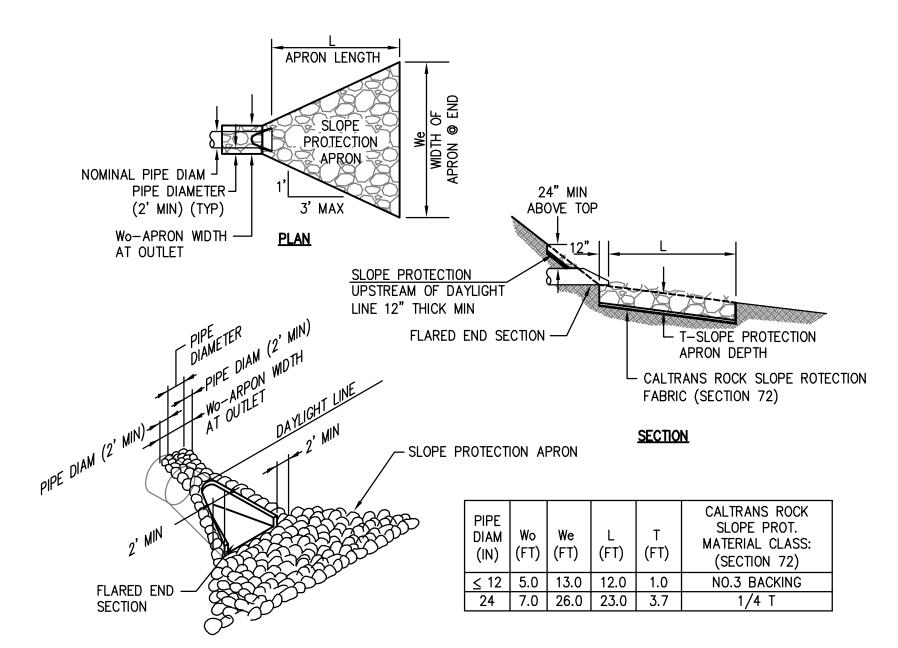
1027 PINE HOLLOW CT, CLAYTON CLAYTON COMMUNITY CHURCH 02.09.2021

CONSTRUCTION DETAILS
C-7
SCALE NTS

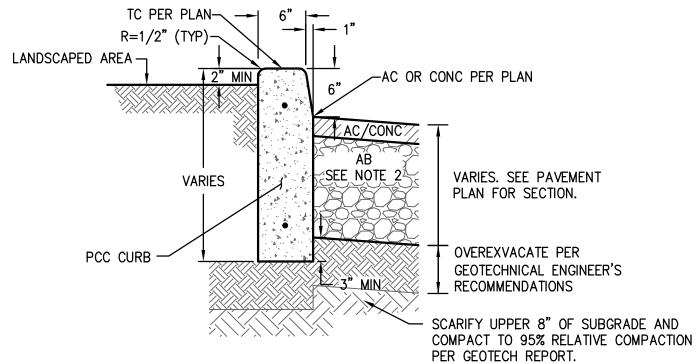
1. CONC SHALL BE TYPE B, CLASS 2 PER CALTRANS STANDARD SPECIFICATION SECTION 90.

- 2. CLASS 2 AGGREGATE BASE COMPACTED TO 95% RELATIVE COMPACTION.
- 3. FILL MATERIAL SHALL MEET STANDARDS PER GEOTECHNICAL REPORT.
- 4. EXPANSION JOINTS TO BE PLACED 20' OC MAX SPACING AND AT CURB RETURNS. CONTROL JOINTS SHALL BE PROVIDED BETWEEN EXPANSION JOINTS AT 10' MAX SPACING.
- 5. REBAR LAP LENGTH AT 24" MIN (TYP).



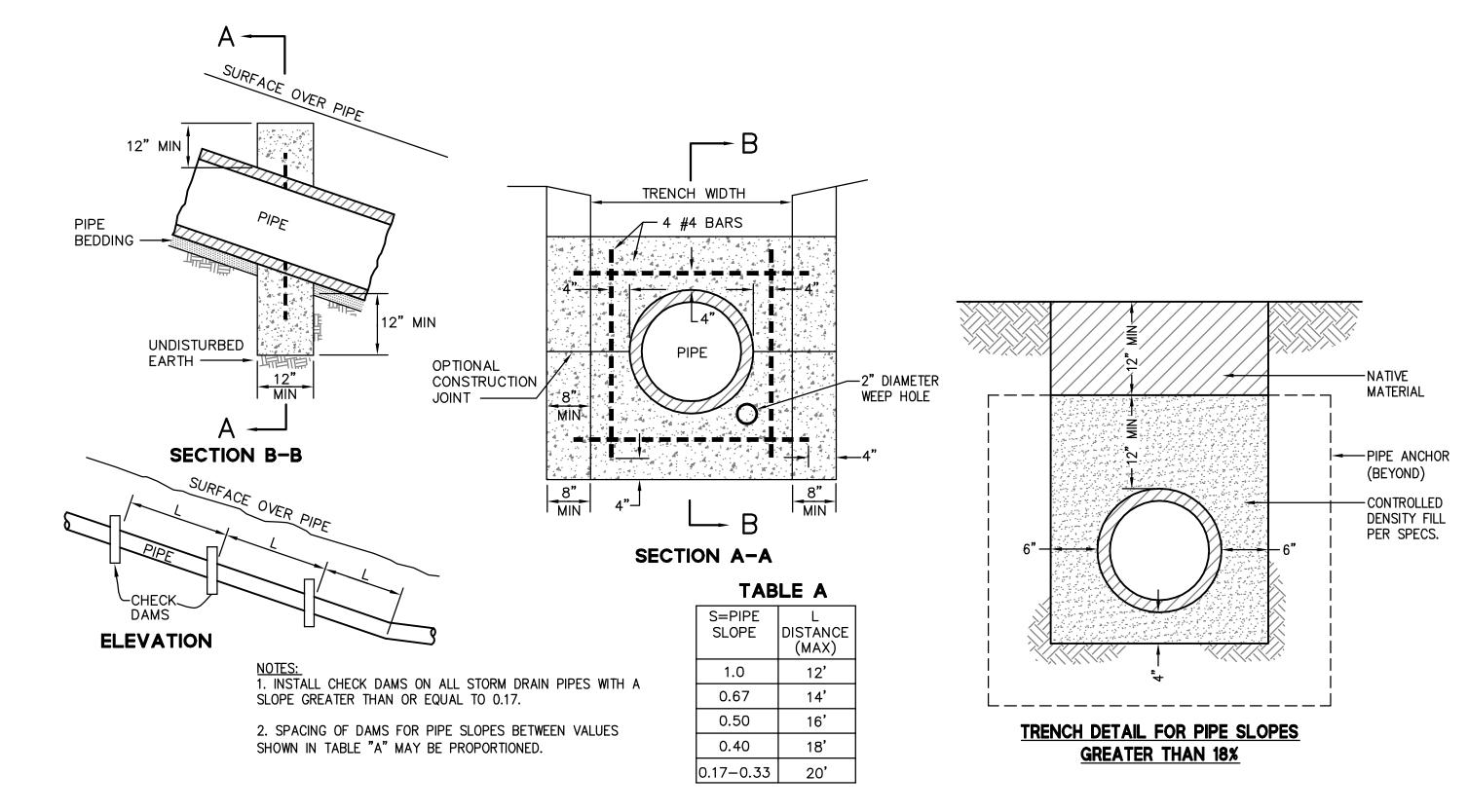






- 1. CONC SHALL BE TYPE B, CLASS 2 PER CALTRANS STANDARD SPECIFICATION SECTION 90.
- 2. CLASS 2 AGGREGATE BASE COMPACTED TO 95% RELATIVE COMPACTION.
- 3. PROVIDE EXPANSION JOINTS 20' OC MAX SPACING. CONTROL JOINTS SHALL BE PROVIDED BETWEEN EXPANSION JOINTS AT 10' MAX SPACING.
- 4. FILL MATERIAL SHALL MEET STANDARDS PER GEOTECHNICAL REPORT.
- 5. CURBS SHOULD EXTEND A MIN OF 3" BEYOND THE BOTTOM OF THE PAVEMENT AND BASEROCK LAYER.
- 6. REBAR LAP LENGTH AT 24" MIN (TYP).





CONCRETE PIPE ANCHORS/CHECK DAMS

02.09.2021

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1027 PINE HOLLOW CT, CLAYTON CLAYTON COMMUNITY CHURCH

CONSTRUCTION DETAILS **C-8** SCALE NTS